Transition Training: Where are we headed?

121 GH Renewal

Outline

- Transition Process/Structure
- Phased Project
- Where We Are
- Where We’re Going
- Overall Campus View
- Systems and Processes in the new facility
- HFPO 121 Website

What is Transition?

Tran(t)-’si-shen: a passage from one state, stage, subject or place to another; change. *Merriam-Webster’s Collegiate Dictionary, 2001.*

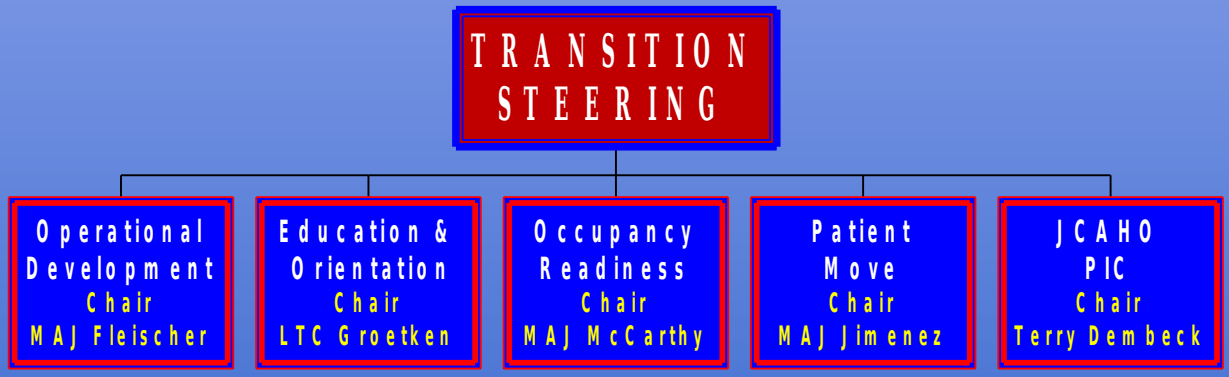
Transition Process and Structure

- The Transition Process is a systematic process involving hospital staff, Health Facility Project Office staff and Health Facility Planning Agency advisors

- The Transition Structure is headed by the Transition Steering Committee; there are five teams managing elements of transition that report to the Transition Steering Committee

Transition Structure

- Transition Staff
  - Transition Coordinator (LTC Hardy)
  - Deputy Transition Officer (Vacant)
  - Department Moves Coordinator (MSG Smith)
  - Transition Educator (Becca Hayes)
  - Project Manager (Velton Wright)
  - Logistics Manager (Susan Curry)
- Transition Steering

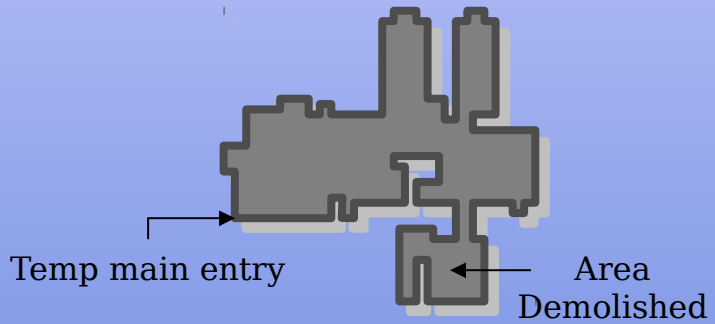

TRANSITION STEERING
Operational Development Chair MAJ Fleischer
Education & Orientation Chair LTC Groetken
Occupancy Readiness Chair MAJ McCarthy
Patient Move Chair MAJ Jimenez
JCAHO PIC Chair Terry Dembeck

- Transition Teams and Element Groups

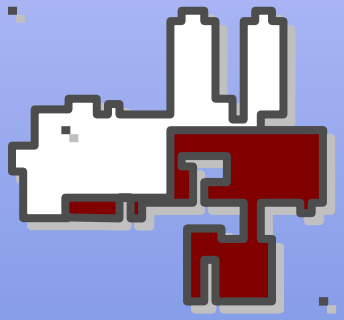
WHERE WE ARE/ WHERE WE'RE GOING

JCAHO APPROVED PLAN FOR IMPROVEMENT

PROJECT SCHEDULE

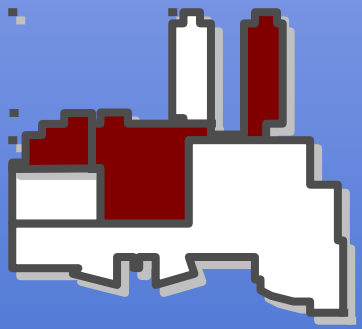


Original footprint

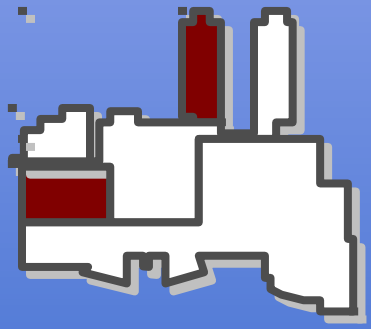


Phase 1 Demolition

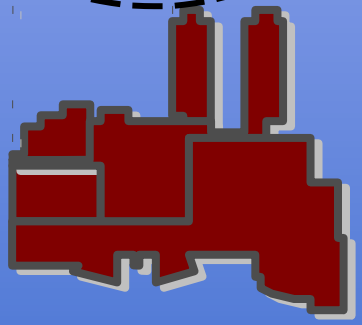
Phase 1 – Addition



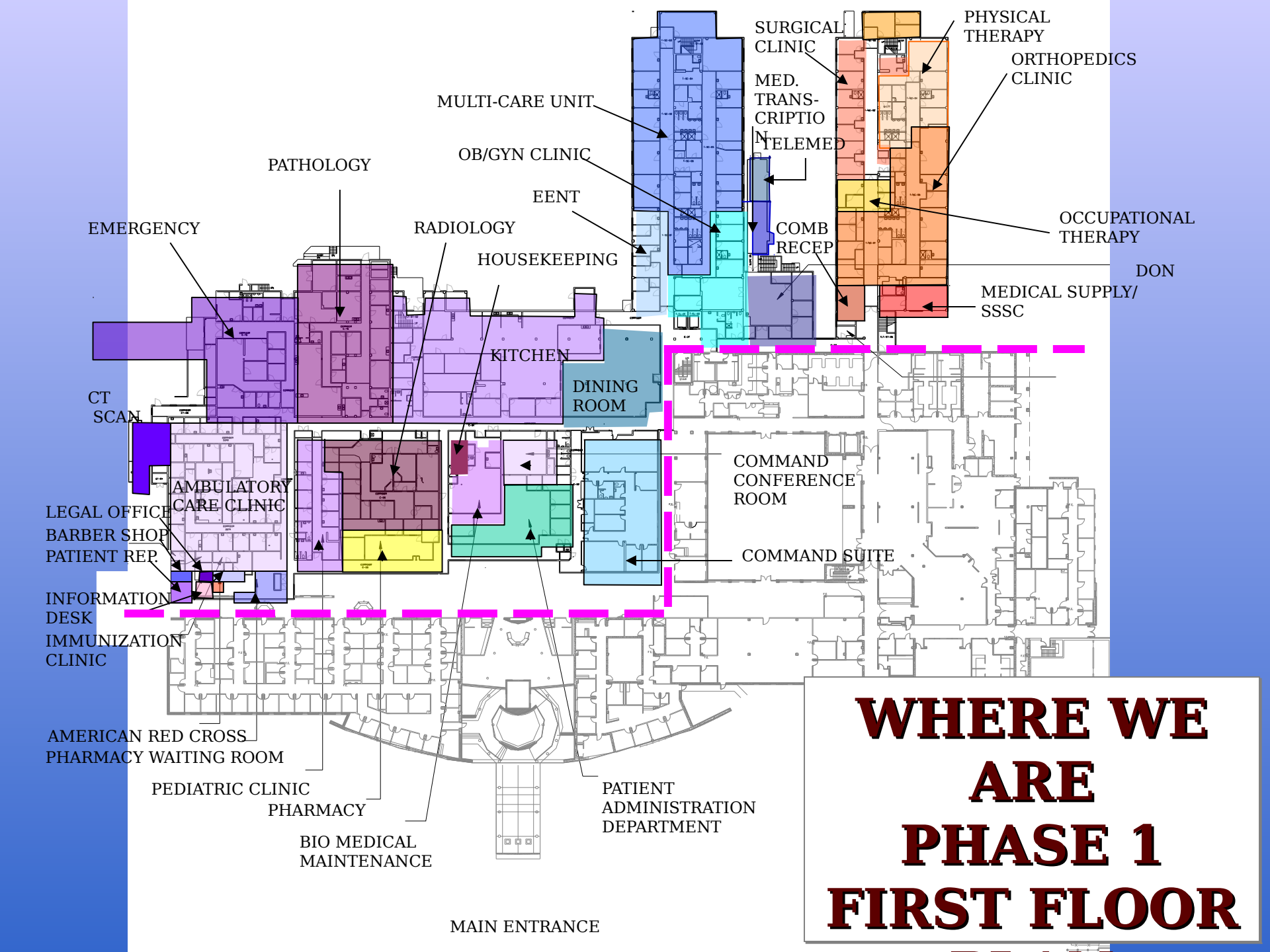
Phase 2 - Renovation



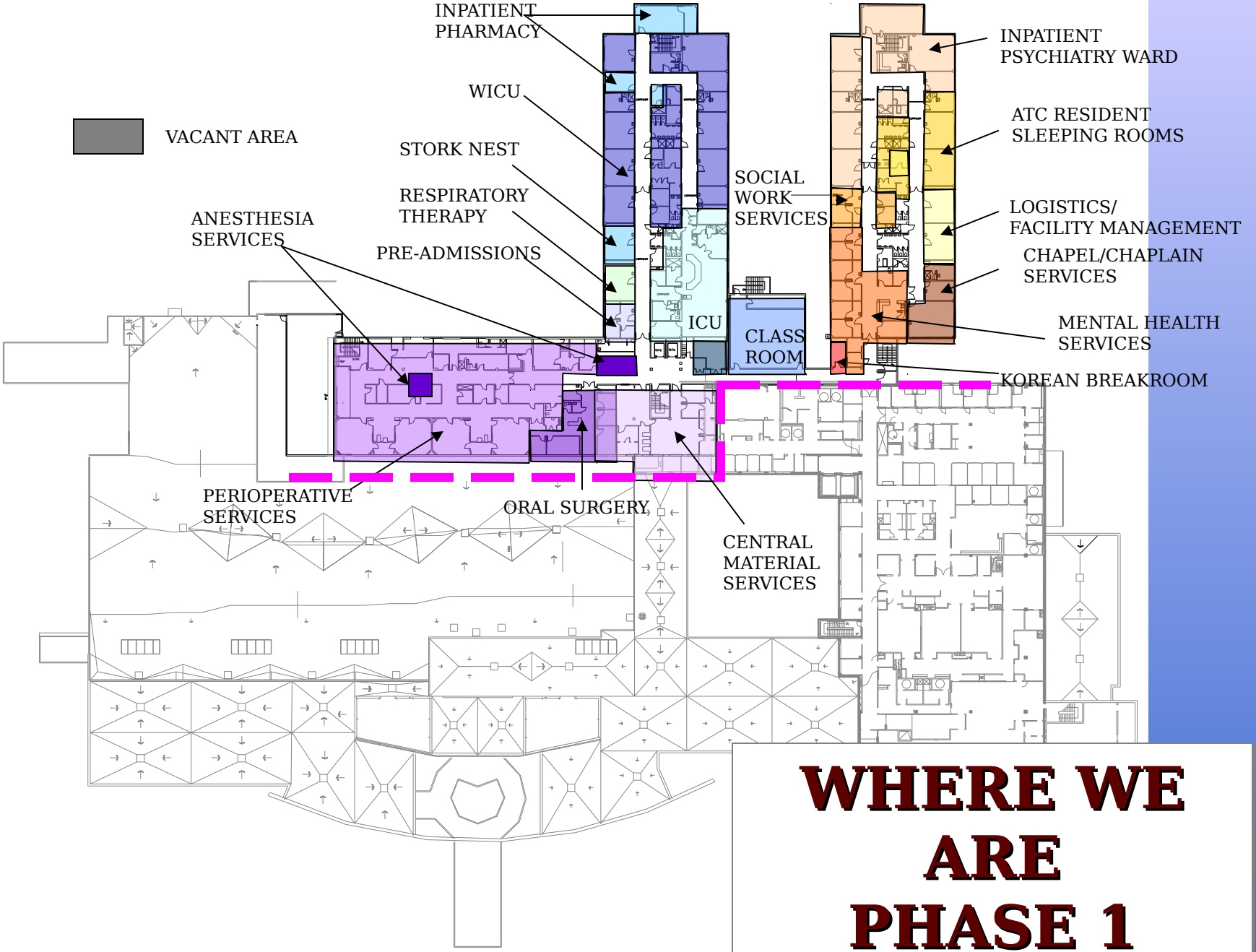
Phase 3 – Renovation



Final footprint

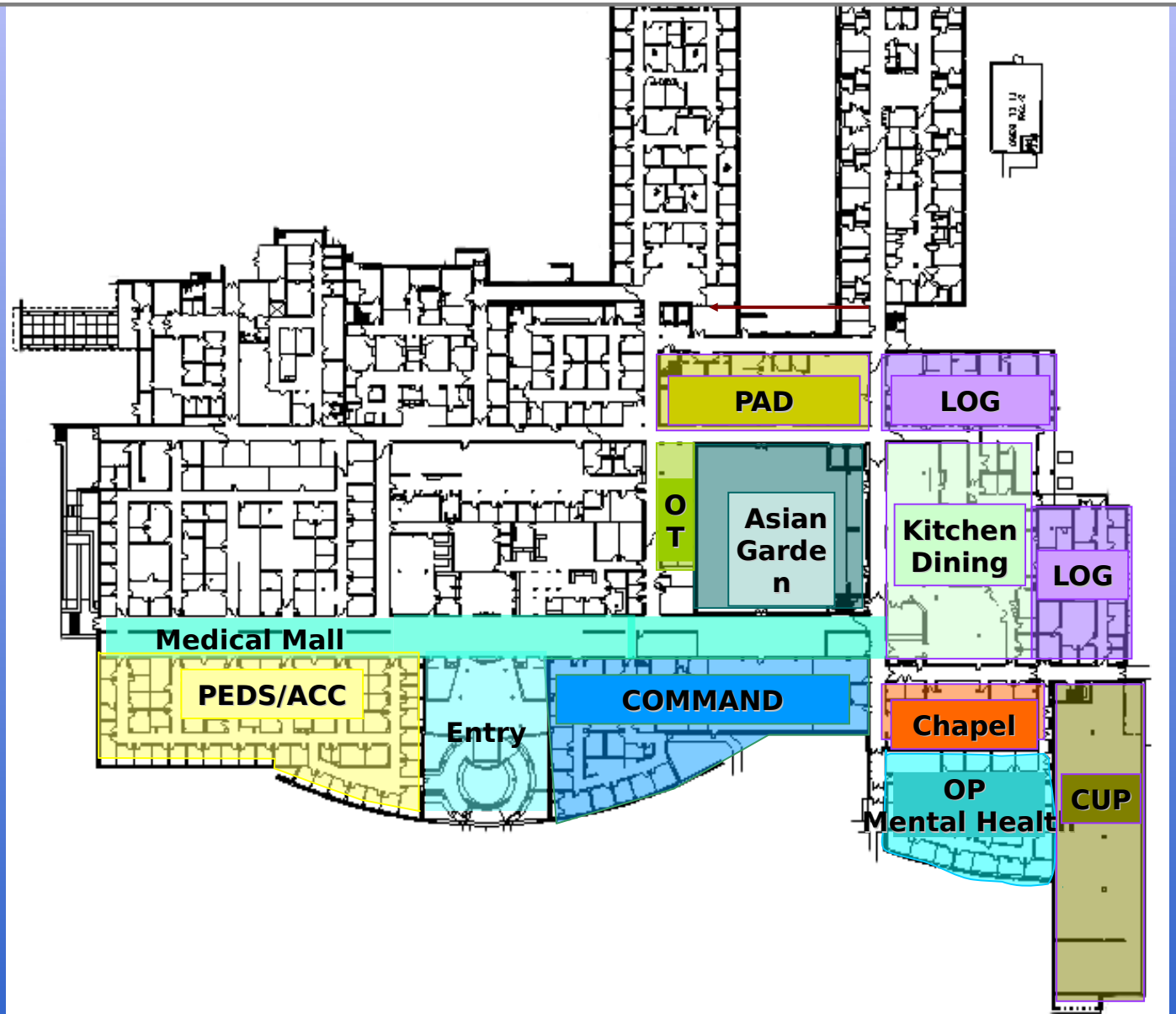


WHERE WE ARE
PHASE 1
FIRST FLOOR

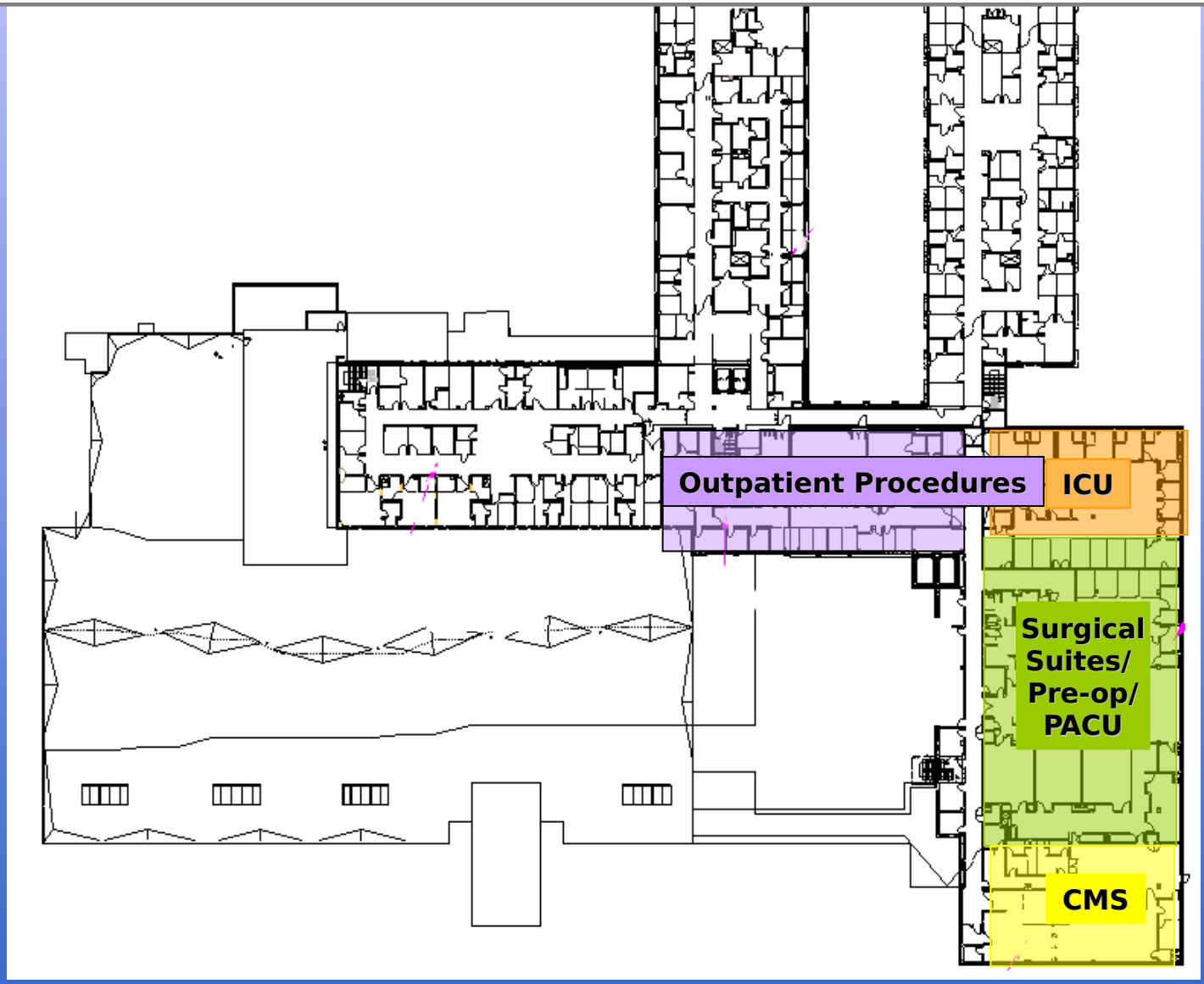


WHERE WE ARE PHASE 1 SECOND

WHERE WE'RE GOING
PHASE 1 FIRST FLOOR PLAN



WHERE WE'RE GOING
PHASE 1 SECOND FLOOR PLAN



Overall Campus view

Space Changes

1. 388 lockers will be installed in Phase 1
   - If desired, soldiers can store helmet, mask and LBV in their workspace (space is not available to store all TA-50)

2. Conference Room changes:
   - 2nd Floor Classroom remains until the end of Phase 2
   - 18th MC Command Conference Room constructed within the 18th MC Command Suite
   - 14-seat 121 General Hospital Conference Room near front lobby
   - New Private Dining Room off main dining room
   - 56-seat Chapel 1st Floor near Dining Facility

Admitting/Registration/Medical Records/Tran

- PAD processes will be more electronic in format in the future; exploring mechanisms for converting to electronic medical record

- In conjunction with PAD, centralized patient-centered preadmission processes being developed by Surgical Product Line

- The new Dictation Phone System will have additional provider options such as portable dictation devices and Web-based services

Dietary/Food Service

- Seating in the main dining room for 144 with 36 tables
- Large openings provide view of Asian Garden with an o seating area, designed as an open gathering area betwee
- 14 seat private dining room maybe used for presentations
- Room service will replace the cart delivery process and be offered during specific mealtime hours with limited menu in between meals

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Facility Management Section

- Loading dock activities are consolidated in one area provided in Phase 1; it is secured 24/7 with buzzer and phone located at the loading dock door office. Rollup doors remain closed when not utilized for loading/unloading of vehicles.

- Linen will be collected Monday through Saturday from all inpatient areas and ER; Currently MON-FRI

- Housekeeping operations will be entitled Environmental Services

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Flow and Function

- A new Main Entrance is constructed on the east side of the hospital with patient drop-off/pickup ability at the edge of a covered walkway

- The current Main Entrance is remodeled after new entrance is opened; once it is completed, it will serve as south entrance to the Medical Mall which runs the length of the hospital to the north side

- The Medical Mall is designed as one of the main waiting areas in the hospital. It will include an AAFES shoppette, barbershop, newspaper stand, telephones, information desk and automated information, including way-finding

Information Management

- Some additional computers provided as part of renewal; computers, printers, faxes and phones will be moved

- No change in phone capability

- New CCTV camera will be installed in the chapel allowing service access from patient's room

- New PA system with additional capabilities

Laboratory

- Lab to move in transition space for Phase 2
  1. A stat lab, phlebotomy and staff lab drop-off point will relocate in current Pediatric Clinic
  2. Lab admin space and main lab will move to a temporary building on the north side of the hospital (near the current loading dock)

- Pre-filled formalin containers picked up in lab by OR personnel day before surgery and stored in the OR dirty supply room
- Microbiology sampling lab (BSL3) will be constructed near the Lab admin bldg

Parking

- Patient parking (70 spaces) will be at the new main entrance; some additional patient parking will continue to be available near the front of the mailroom

- Vendors and Buses park only in warehouse lot

- Taxi Stand will relocate to a location TBD when the construction area is released to the Facility Manager

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Patient Transportation

- Patient transport will continue to be through the most expedient route

- The non-emergency drop off point will shift to the new main entrance. ONLY ER patients and staff will use the ER entrance

- 4 elevators-(2 existing will be refurbished) at south wing tower
and 2 new that are larger in size and built for logistics and rapid patient transport

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Radiology

- An upgraded PACS System has been installed allowing the capability of viewing digital images in the in ICU and MCU

- The PACS workstation in the ER will need to be relocated when ER moves in preparation for Phase 2

- The CT Scanner will need to be moved as preparation for Phase 2; a new CT Scanner is planned for the renovated Radiology Suite

Risk Management, Safety and Infection Control

- Updates for safety issues to occur more frequently to ensure changes are brought to staff attention

- In Phase 1, 2 isolation exam rooms are built on the 1st floor in the ACC/Peds Clinic; 3 are built on the 2nd floor in PACU, ICU and PreOp

- Many rooms have special air handling capabilities, such as all soiled and clean utility rooms, requiring doors to remain closed to maintain design function

Security

- A security camera system will be located at the front entrance and at the high points of the building to show long views of the exterior. The images will be accessible online to specific users

- Renewal will provide a multi-level master key system

- Built to latest AT/FP standards: exterior walls 8” reinforced concrete, blast resistant windows at horizontal height, 12” reinforced concrete at Main Entrance, Command Suite and loading dock to protect against collateral damage from a vehicle or a package-delivered bomb

121 General Hospital New System/Process Changes

Training

- Education will be provided in English and Korean for all staff and community during construction and renovation

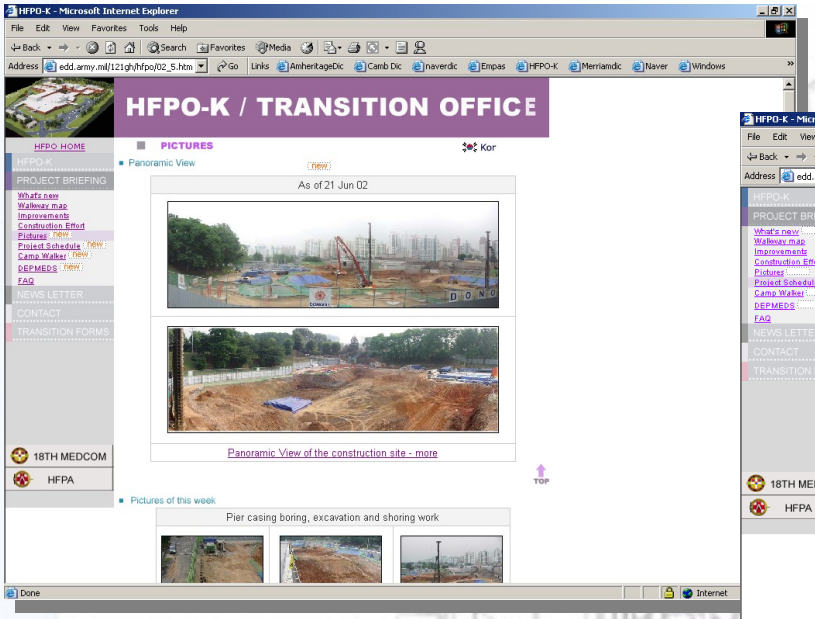
- All personnel in each section/unit will need to complete JCAHO required training in their transition/new space i.e. CBO's on medical equipment, old and new

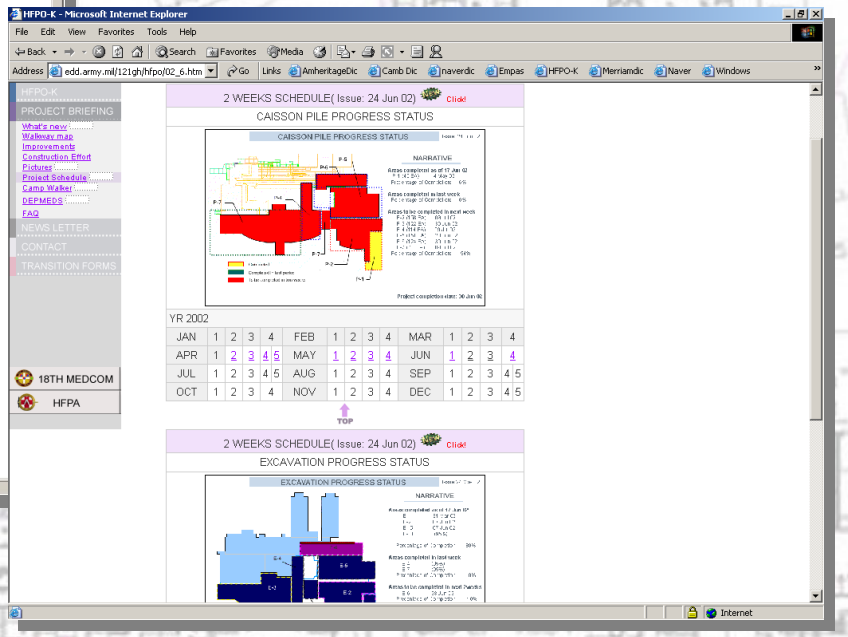
- Relocation Assistance Packets will be distributed to each unit as they prepare for their move; consolidating all necessary pre and post-move activities in one book

121ST GENERAL HOSPITAL RENEWAL PROGRAM

VISIT OUR WEB SITE ;

https://www.seoul.amedd.army.mil/121gh/hfpo/001.html





POINT OF CONTACT;

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- Transition Officer: LTC Mary Hardy 737-7428